

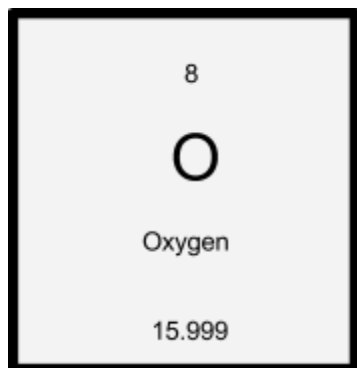
Physical Science

Name _____

DSHS

Period _____

Label the periodic table square parts:



← _____
← _____
← _____
← _____

Atomic Number equals:

*Number of _____

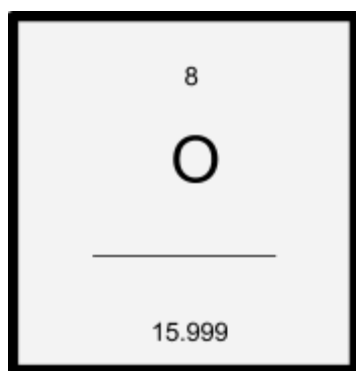
* Number of _____

in a neutral atom

Atomic Mass equals:

* Number of _____ +

Number of _____



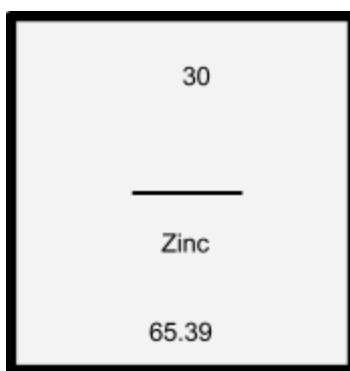
Atomic # _____

Atomic Mass = _____

Protons = _____

Electrons = _____

Neutrons = _____



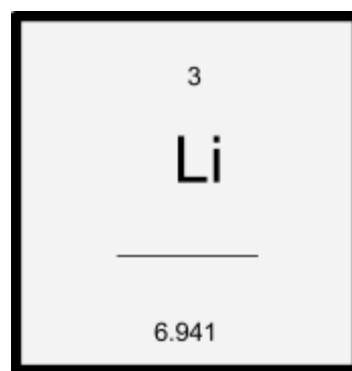
Atomic # _____

Atomic Mass = _____

Protons = _____

Electrons = _____

Neutrons = _____



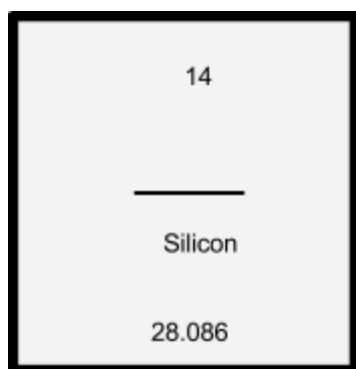
Atomic # _____

Atomic Mass = _____

Protons = _____

Electrons = _____

Neutrons = _____



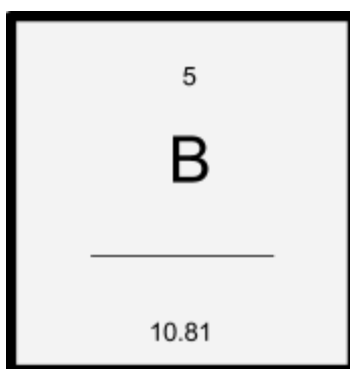
Atomic # _____

Atomic Mass = _____

Protons = _____

Electrons = _____

Neutrons = _____



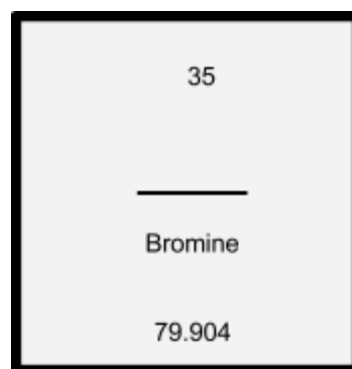
Atomic # _____

Atomic Mass = _____

Protons = _____

Electrons = _____

Neutrons = _____



Atomic # _____

Atomic Mass = _____

Protons = _____

Electrons = _____

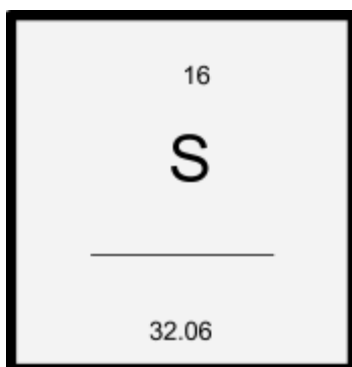
Neutrons = _____

Physical Science

Name _____

DSHS

Period _____



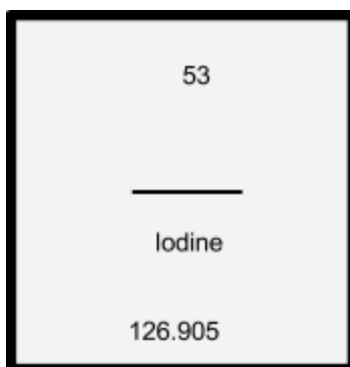
Atomic # _____

Atomic Mass = _____

Protons = _____

Electrons = _____

Neutrons = _____



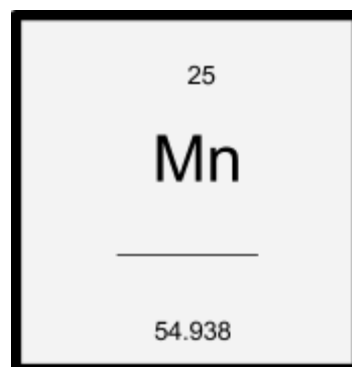
Atomic # _____

Atomic Mass = _____

Protons = _____

Electrons = _____

Neutrons = _____



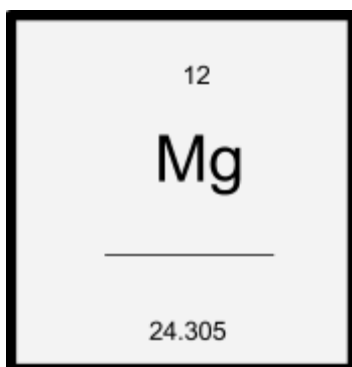
Atomic # _____

Atomic Mass = _____

Protons = _____

Electrons = _____

Neutrons = _____



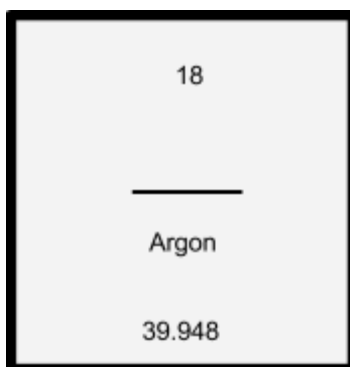
Atomic # _____

Atomic Mass = _____

Protons = _____

Electrons = _____

Neutrons = _____



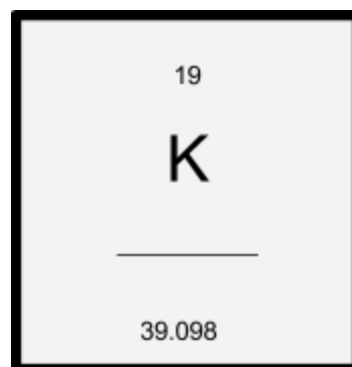
Atomic # _____

Atomic Mass = _____

Protons = _____

Electrons = _____

Neutrons = _____



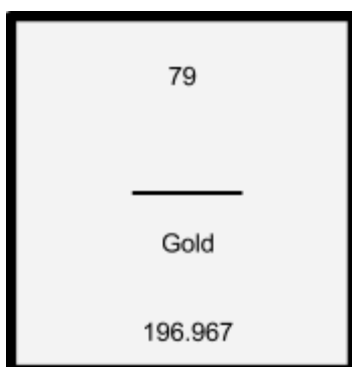
Atomic # _____

Atomic Mass = _____

Protons = _____

Electrons = _____

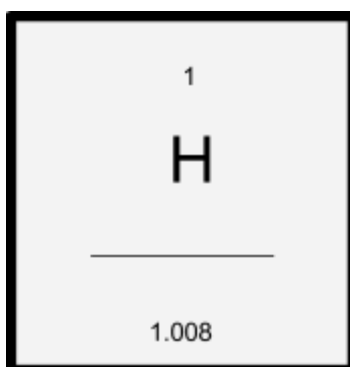
Neutrons = _____



Atomic # _____

Atomic Mass = _____

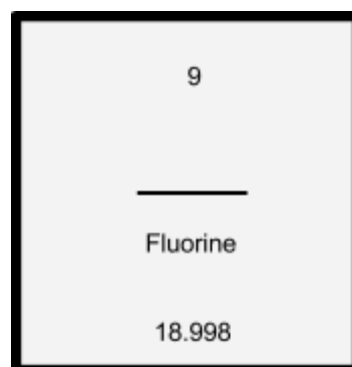
Protons = _____



Atomic # _____

Atomic Mass = _____

Protons = _____



Atomic # _____

Atomic Mass = _____

Protons = _____

Physical Science

Name _____

DSHS

Period _____

Electrons = _____

Electrons = _____

Electrons = _____

Neutrons = _____

Neutrons = _____

Neutrons = _____